

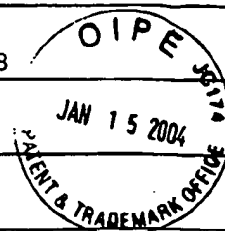
FORM PTO 1449 (modified)

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICELIST OF REFERENCES CITED BY APPLICANT(S)
(Use several sheets if necessary)

Date Submitted to PTO: January 15, 2004

ATTY DOCKET NO.
ERDSERIAL NO.
10/679,398APPLICANT
HOCKADAY et al.FILING DATE
October 7, 2003

GROUP



U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
hm	AA	2,379,493	2/28/2942	Morehouse	128	201.23	
hm	AB	4,176,410	12/4/1979	Matthias	2	436	
hm	AC	4,290,673	9/22/1981	Yamamoto	351	62	
hm	AD	4,883,052	11/28/1989	Weiss et al.	128	205.27	
hm	AE	5,186,165	2/16/1993	Swann	128	201.28	
hm	AF	6,119,689	9/19/2000	Korman	128	205.29	
hm	AG	6,158,429	12/12/2000	Gardner et al.	128	201.25	
hm	AH	6,318,369	11/20/2001	Gregory	128	857	
	AI						
	AJ						
	AK						
	AL						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	
	AM							
	AN							

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

hm	AO	Perlman, M. M. and Reedyk, C. W.; <u>Production and Charge Delay of Film Electrets</u> ; Journal of Electrostatics; 1968; 115(49) 86-89						
hm	AP	Kodera, Y. and Toyoda, T.; <u>Charge Stability of Annealed Electrets</u> ; Charge Storage, Charge Transport, and Electrostatics; Edited by Wada, Perlman, and Kokada; Publication date unknown; Pages 113-117						
hm	AR	Fuhrmann, J. and Kurschner, J.; <u>Time dependent transient and intermittent contact electrification of polymers</u> ; Journal of Electrostatics; 1981; 10: 115-120						

EXAMINER

Mai

DATE CONSIDERED

10/12/04